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LIQUID CRYSTAL DEVICE AND MANUFACTURING METHOD THEREFOR

ABSTRACT

When transparent substrates 110 and 120 are compression-bonded via a sealing member 130, conductive particles 132 formed to be slightly larger break through relatively soft alignment layers 113 and 123 to become in contact with both inner end portions 111c and outer end portions 121c, and in this state, the sealing member 130 is cured.